

FIG. 1

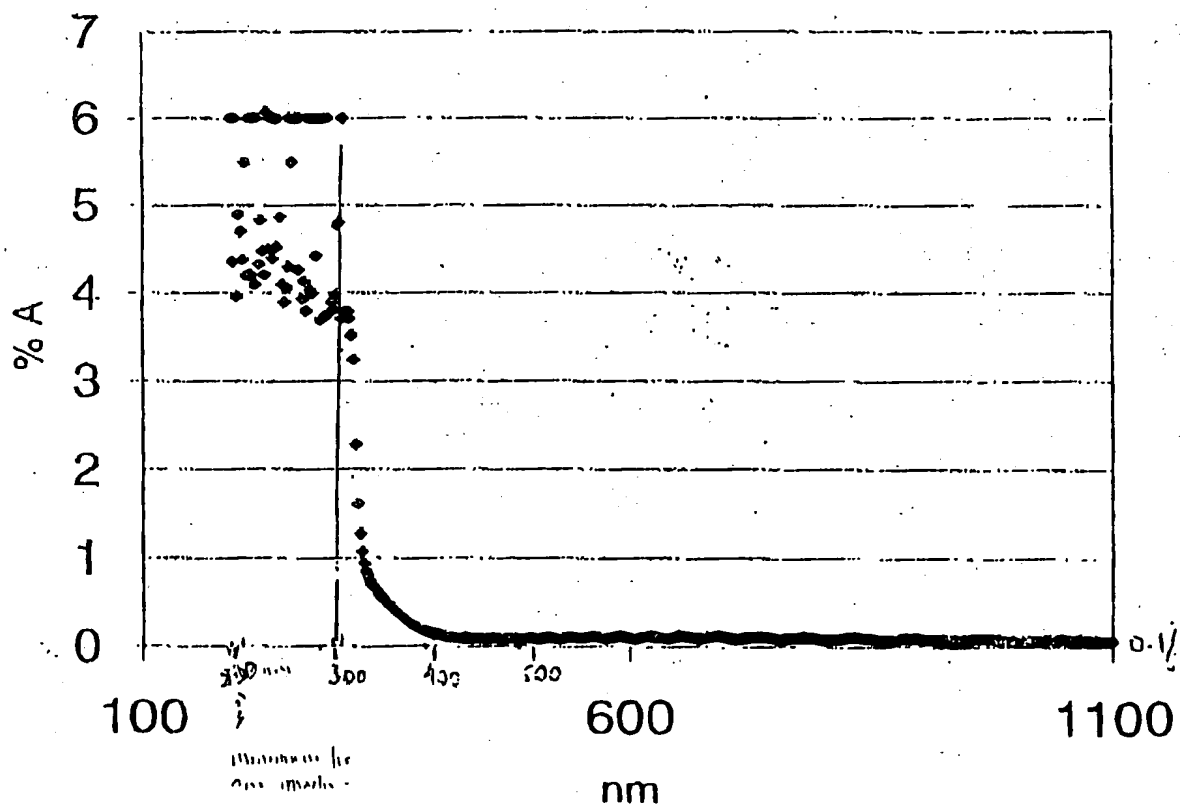


FIG. 2

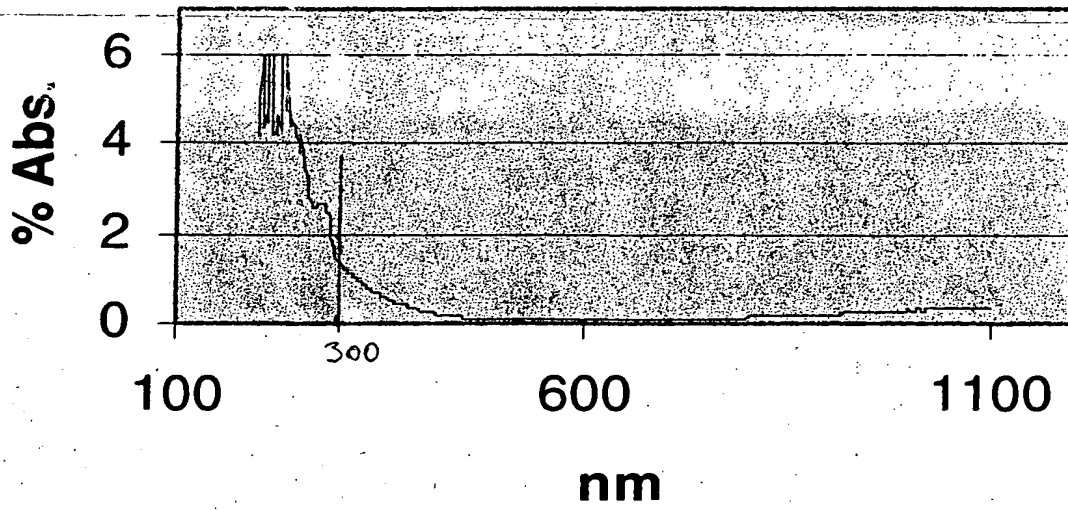


FIG. 3

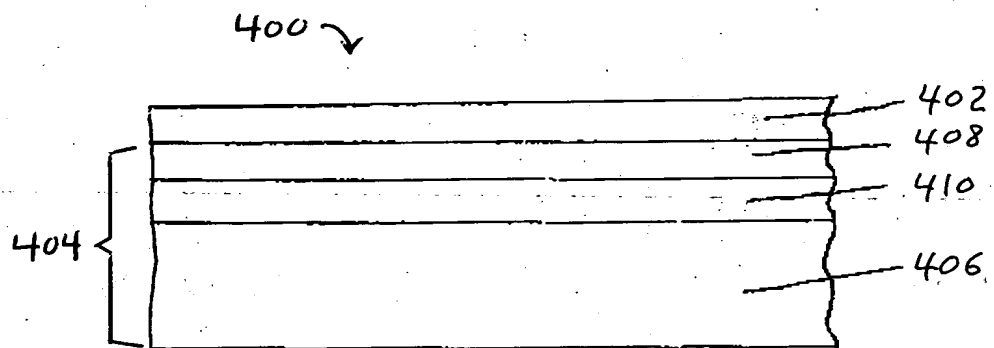


FIG. 4

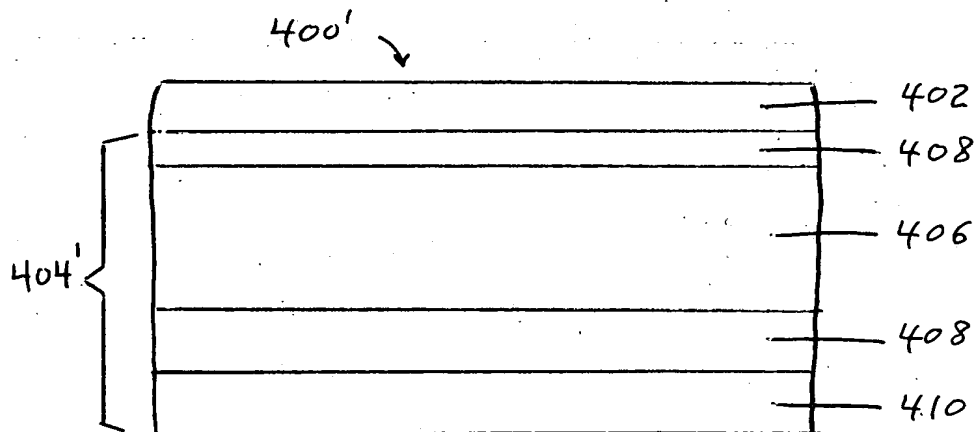


FIG. 5



FIG. 6A

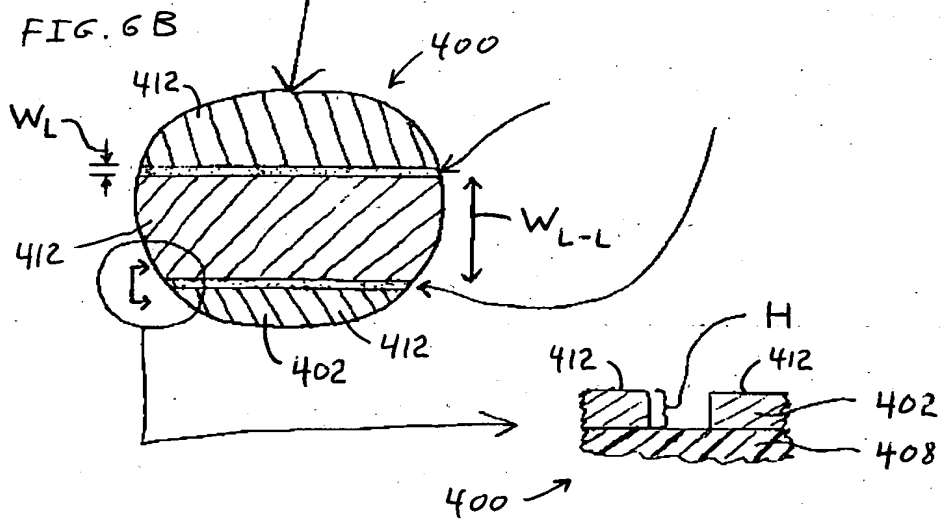
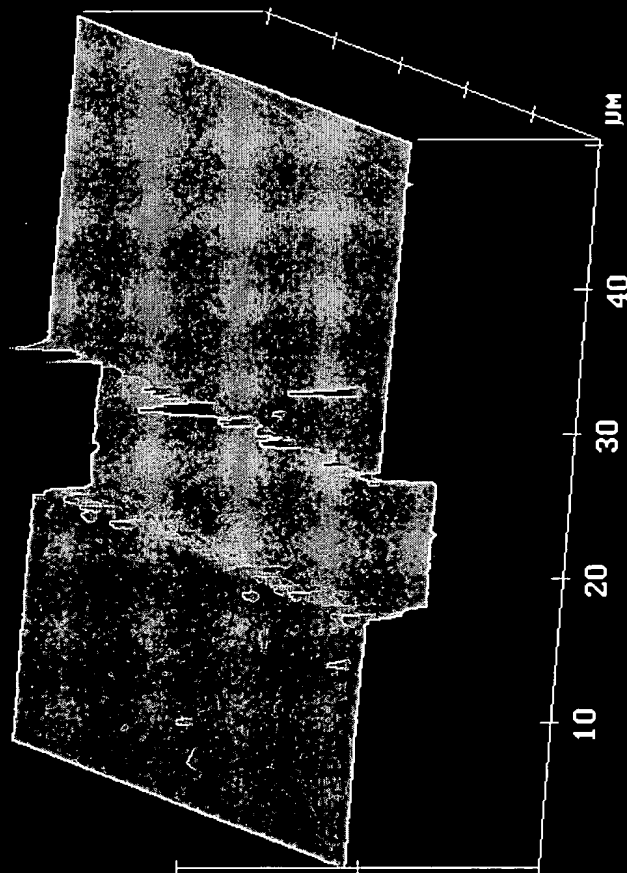


FIG. 6C

Microfilm #2/183 MJ/cm2  
MCR4297.006



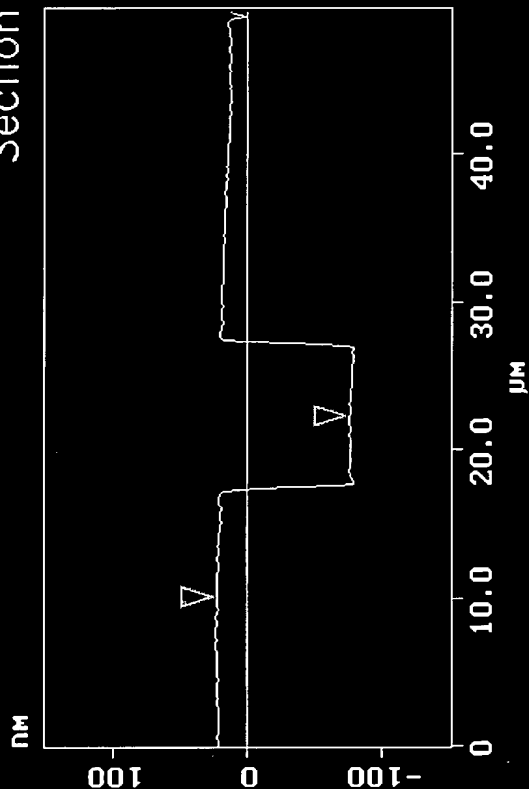
X 10.000  $\mu\text{m}/\text{div}$   
Z 300.000  $\text{nm}/\text{div}$

Film#2/183 MJ/cm2  
MCR4297.006

FIG. 6D

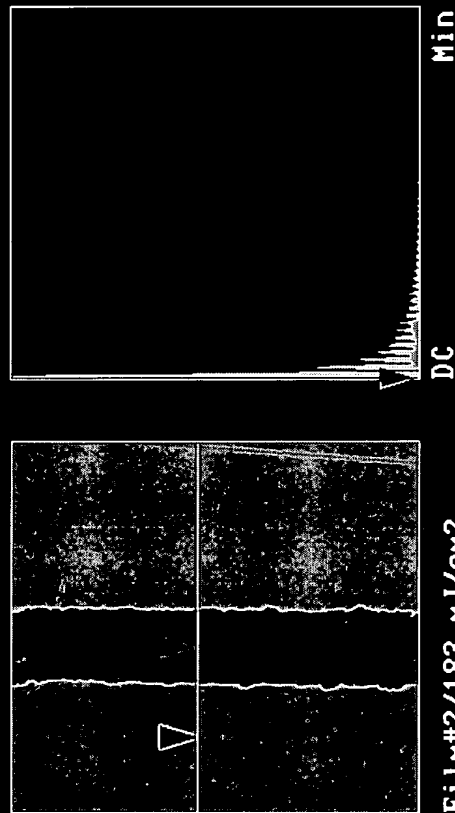
Cursor Marker Spectrum Zoom Center Line Offset Clear

# Section Analysis



L	12.109	μm
RMS	47.181	nm
lc	DC	
Ra(1c)	19.835	nm
Rmax	90.966	nm
Rz	66.373	nm
Rz Cnt	4	

## Spectrum



Surface distance	12.122	μm
Horiz distance(L)	12.109	μm
Vert distance	97.847	nm
Angle	0.463	deg
Surface distance		
Horiz distance		
Vert distance		
Angle		
Surface distance		
Horiz distance		
Vert distance		
Angle		
Spectral period	DC	
Spectral freq	0	Hz
Spectral RMS amp	0.092	nm

Film#2/183 mJ/cm2  
mcr4297.006

Cursor: fixed Zoom: 2:1 Cen line: off Offset: off

FIG. 6E

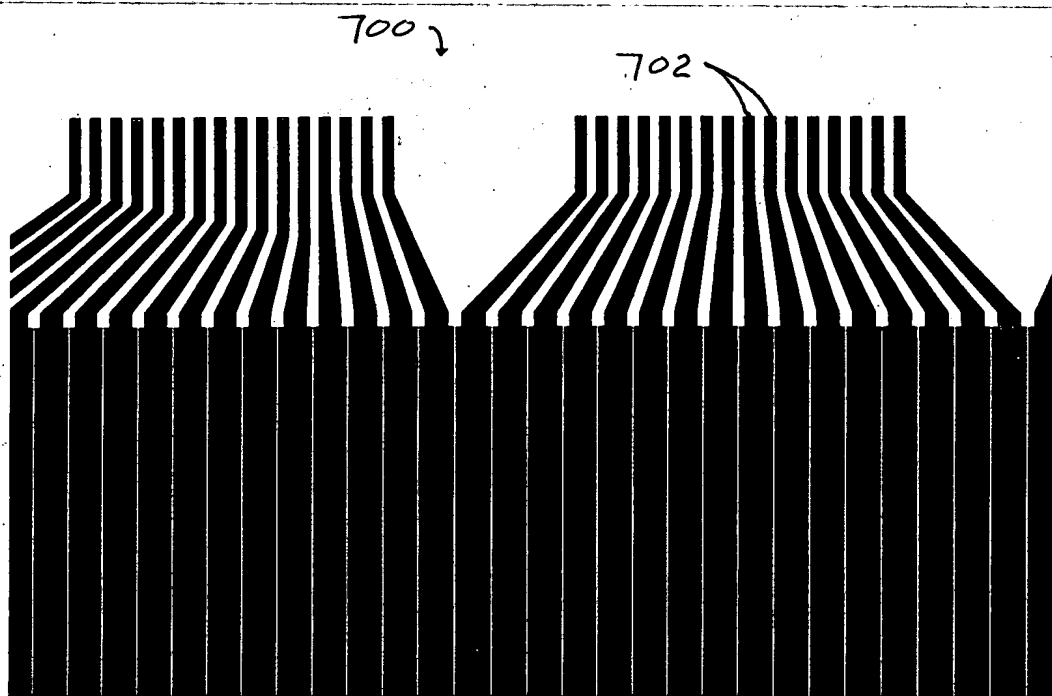


FIG. 7

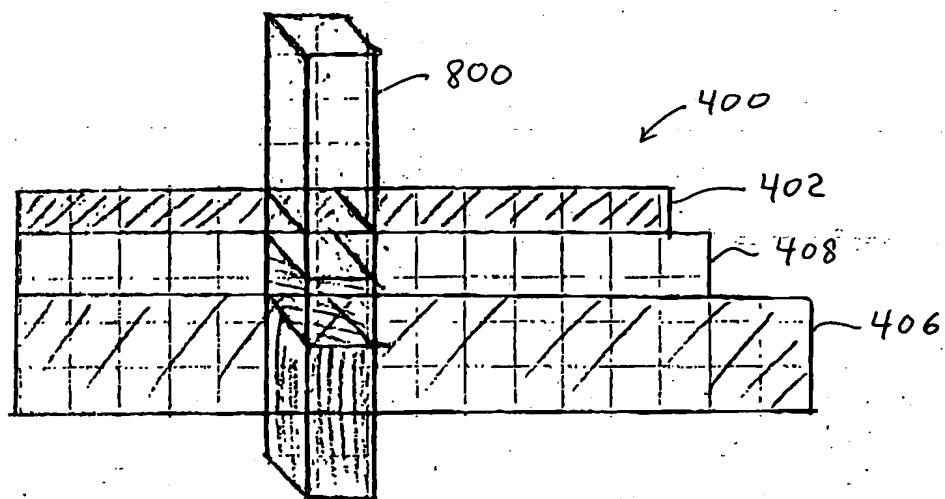


FIG. 8

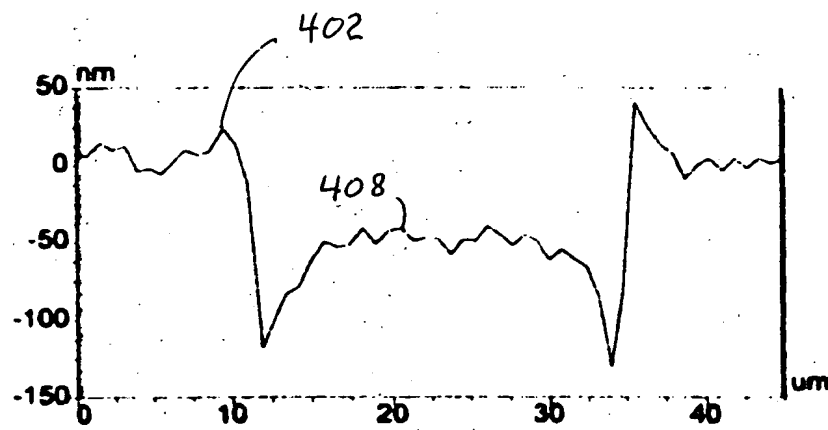


FIG. 9

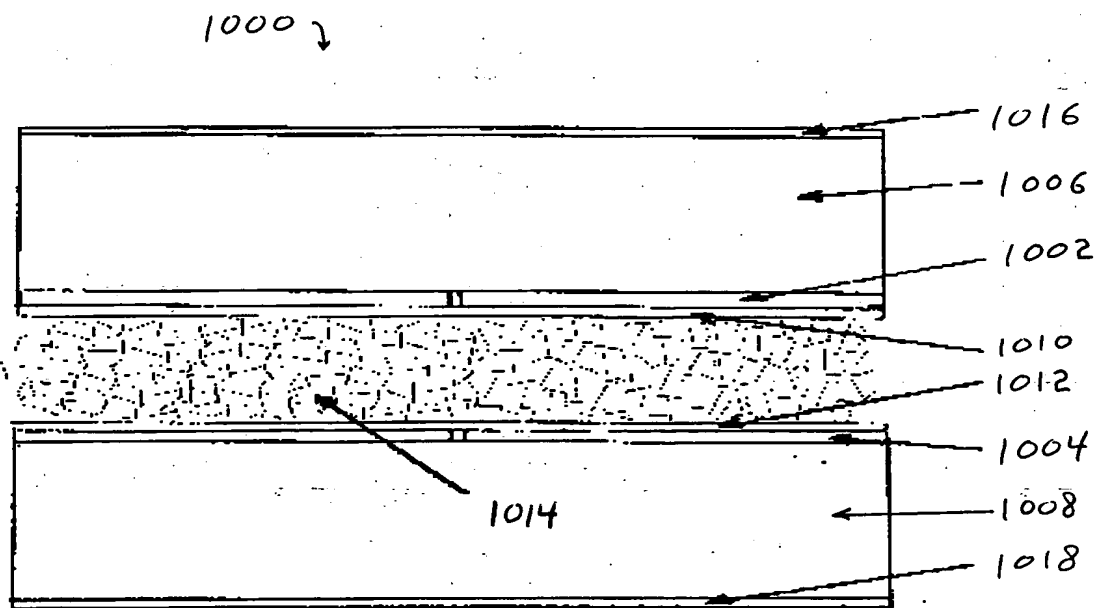


FIG. 10

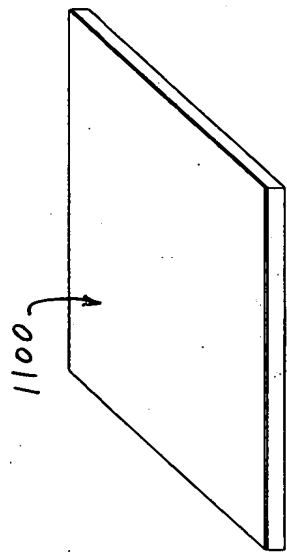


FIG. 11A

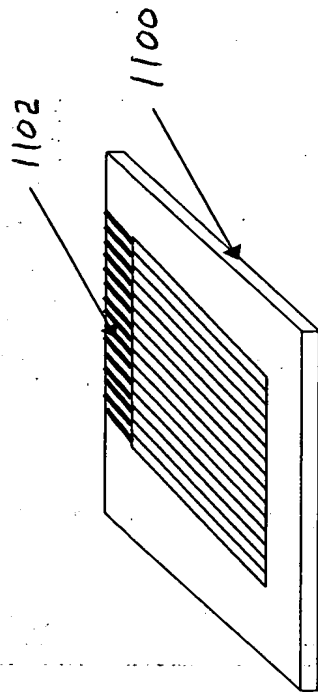


FIG. 11B

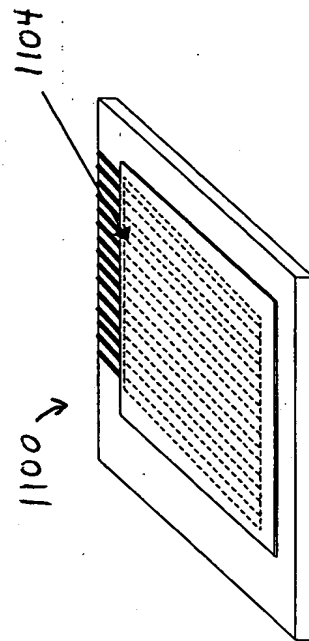


FIG. 11C

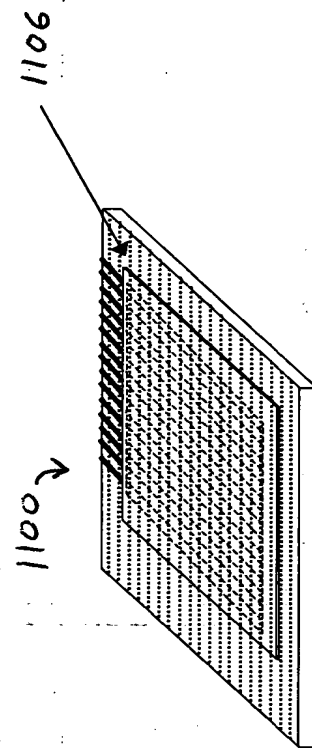


FIG. 11D



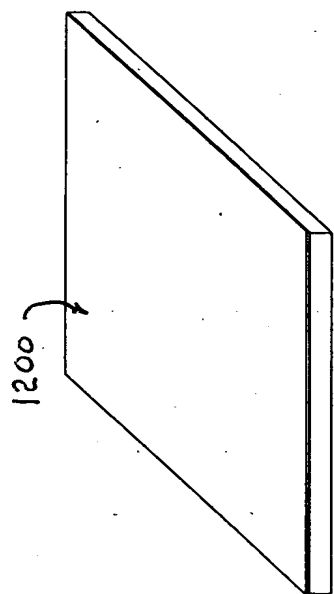


FIG. 12A

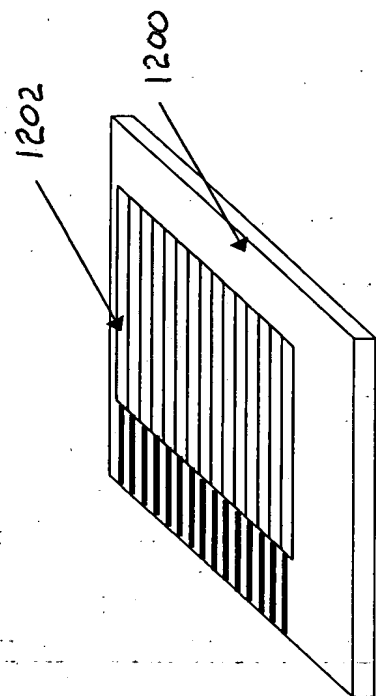


FIG. 12B

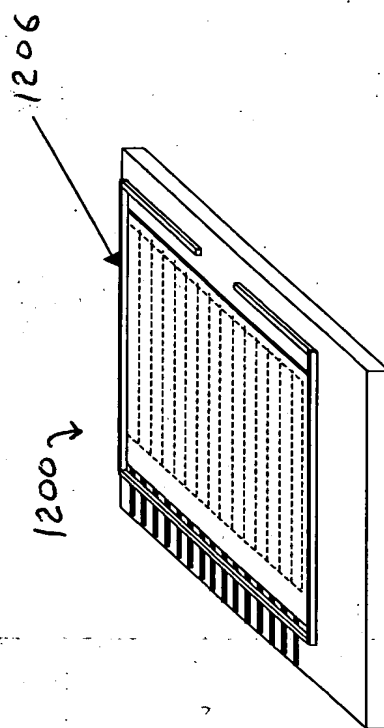


FIG. 12D

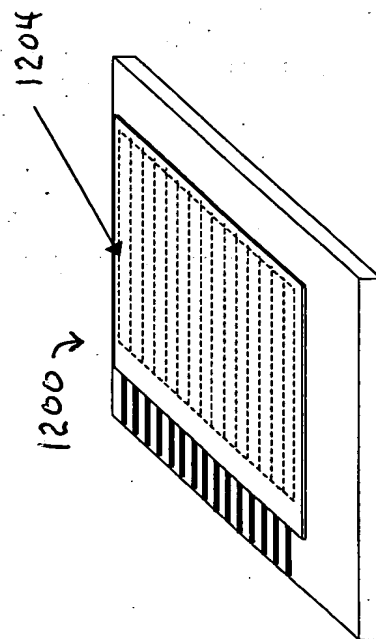


FIG. 12C



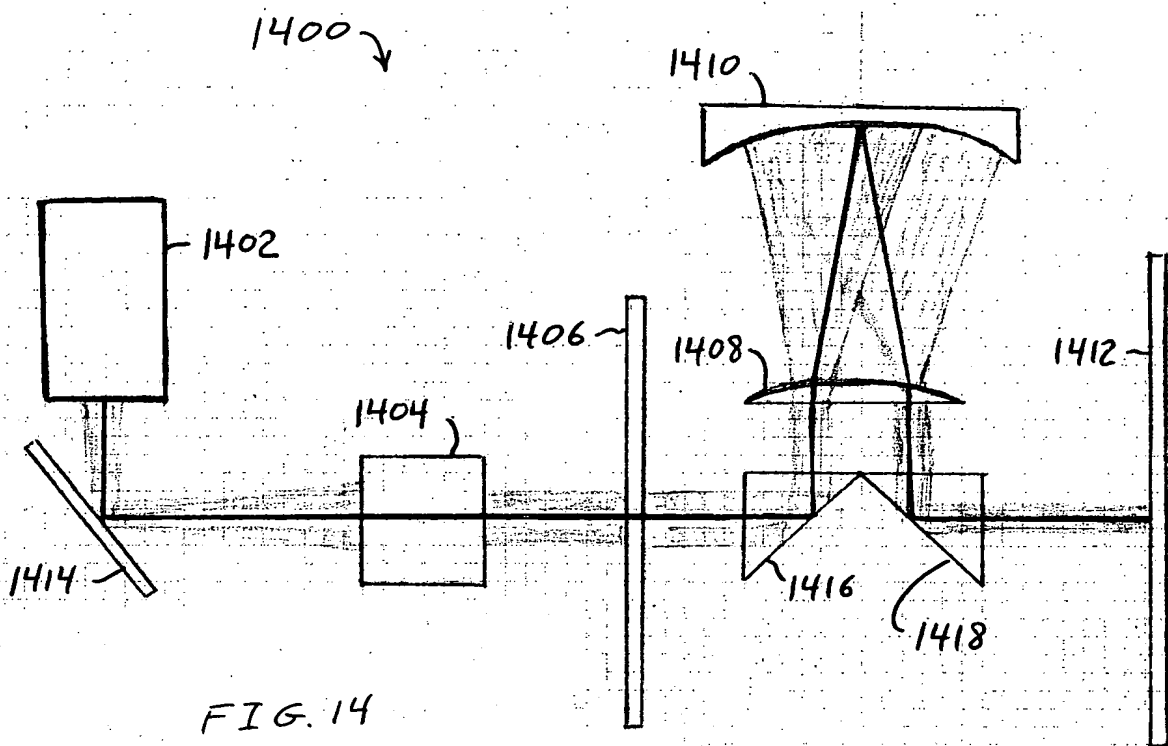


FIG. 14

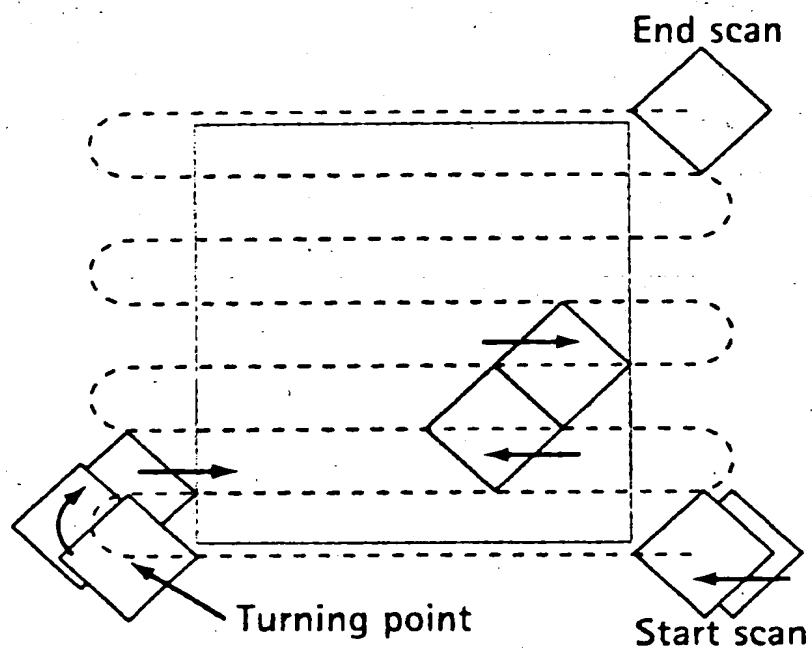


FIG. 15